CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorised person is prohibited by law.

S-E-C-R-E-T									
OUNTRY	East Germany Production of Explosives in Germany		DRT E DISTR. OF PAGES	13 April 1955	25X1				
ATE OF INFO.			UIREMENT NO.	o, RD					
This is UNEVALUATED Information THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE. THE APPRAISAL OF CONTENT IS TENTATIVE. (FOR KEY SEE REVERSE)									
only instance only in penet;	mid-1955, Schoenebeck is to llation. The explosive which highly explosive but extremel rate in depth it can be used s similar to the explosives u t fuel is also manufactured i	for piercing the used in the manu:	cause of it. heaviest a facture of to	s ability to rmor plate he Panzerfaust.	25X1				
A sort of the facil and in the a	e point in the production of a sulfuric acid cookers. The ities to cast ferrosilicon also so hard and brittle that it lloy is so sensitive to temper sunny weather to a thunderstoling in the yard.	explosives are in NAGEMA works in lloys. This all the can be worked executed the changes.	the ferrosing the Grimme has by contains only by abrathat a sudd	s the 18% silicon sion. Also, en change	25 X 1				
tempe of co	comment: orature of 350° C, they are end water can cause great dam	in operation, wh ven more fragile age.	en the column and that the	ms are at a ne slightest touch	25 X 1				
					25X				

S-E-C-R-E-T

25X1

STATE	ARMY EV X	NAVY X	AIR X	FBI	AEC	OSI	EV	į.
31012					<u> </u>		1	